

EIGHTH INTERNATIONAL CONFERENCE on SYNCHROTRON RADIATION INSTRUMENTATION

August 25–29, 2003

Yerba Buena Arts Center
San Francisco

The Eighth International Conference on Synchrotron Radiation Instrumentation will feature new developments in synchrotron radiation sources and free electron lasers at photon energies from the infrared to hard x rays, beamline instrumentation to transport the radiation to experiments, and experimental techniques to utilize it. Special emphasis will be given to forefront topics in these areas, ranging from sources

of high-brightness variable polarized radiation and ultrashort pulses to advanced techniques in spectroscopy, spectro-microscopy, nanoscale imaging, coherent scattering, and microdiffraction. Plenary lectures will discuss the scientific motivation and vision driving the development of novel radiation sources, instrumentation, and experimental techniques.

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